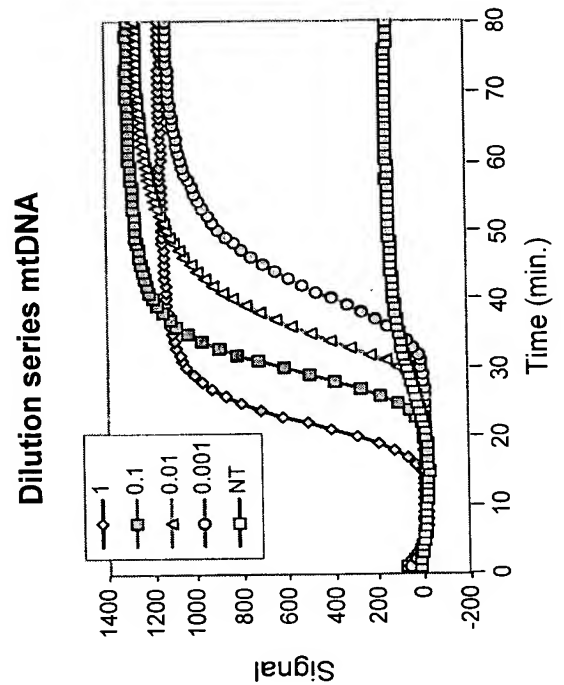
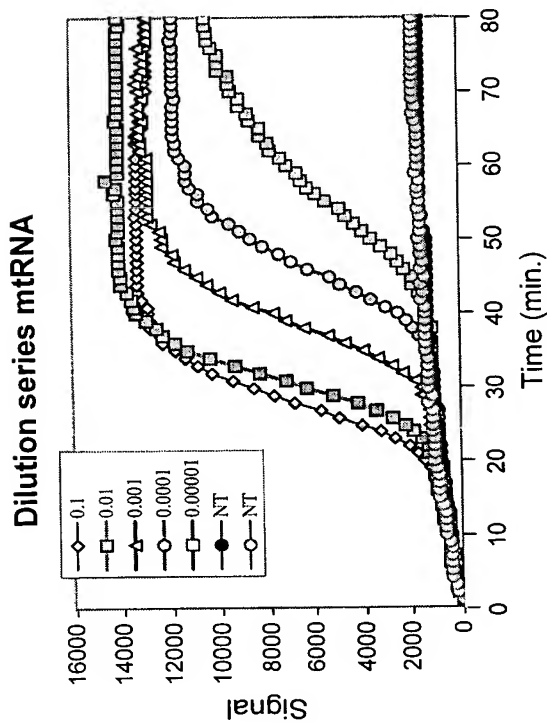
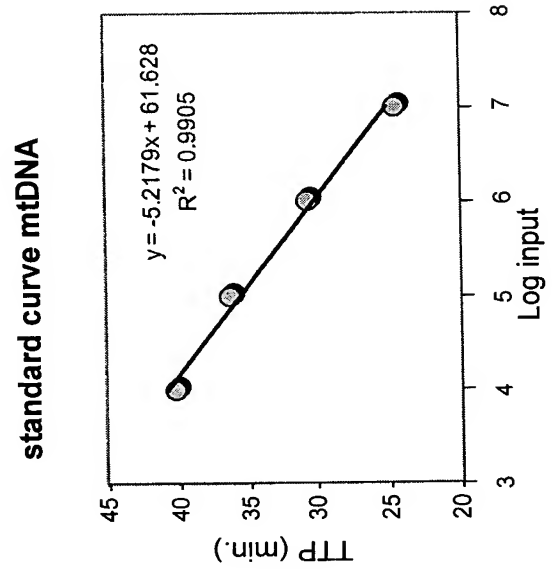
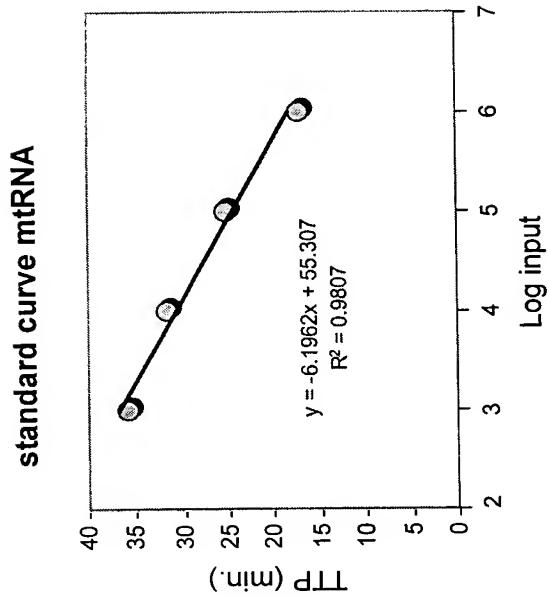


1/22

Fig. 1



2/22

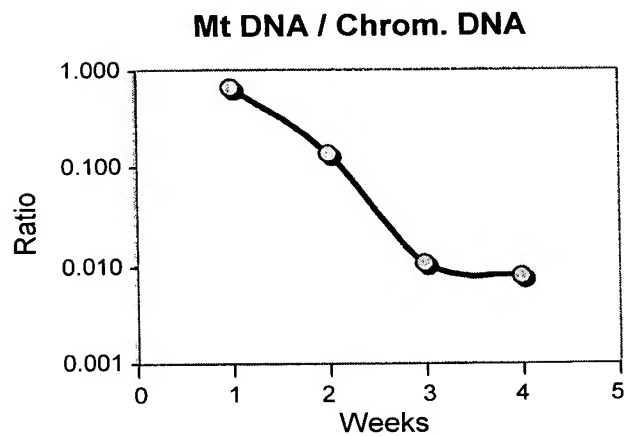


Fig. 2

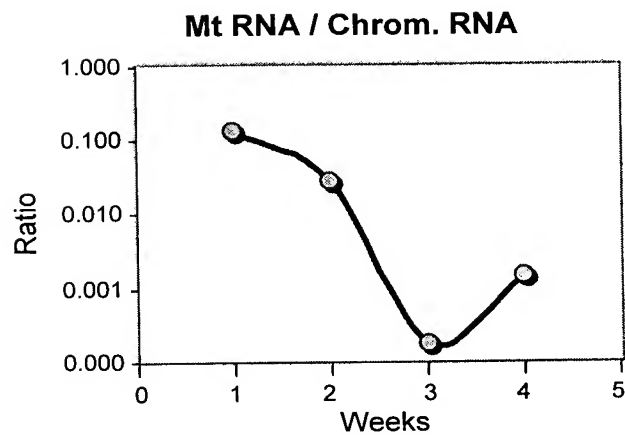


Fig. 3

3/22

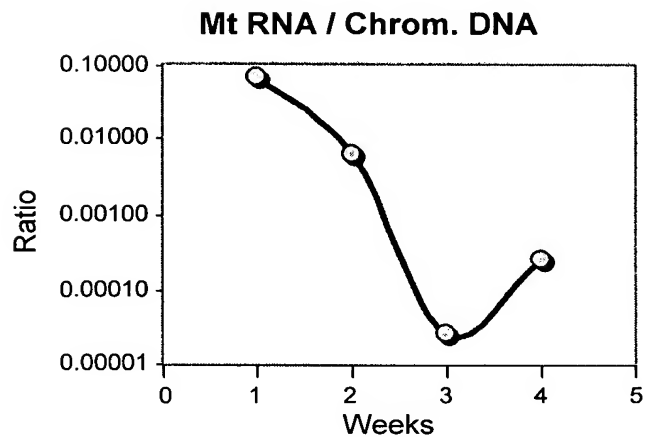


Fig. 4

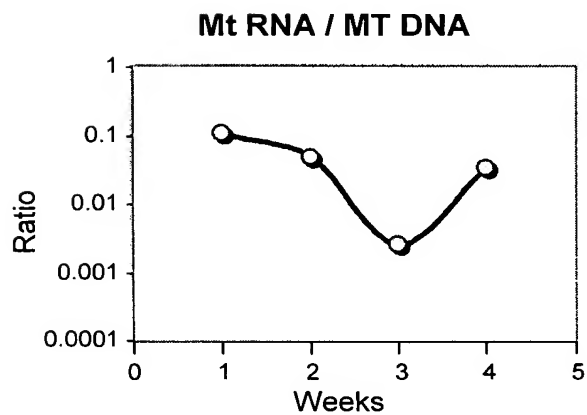


Fig. 5

4/22

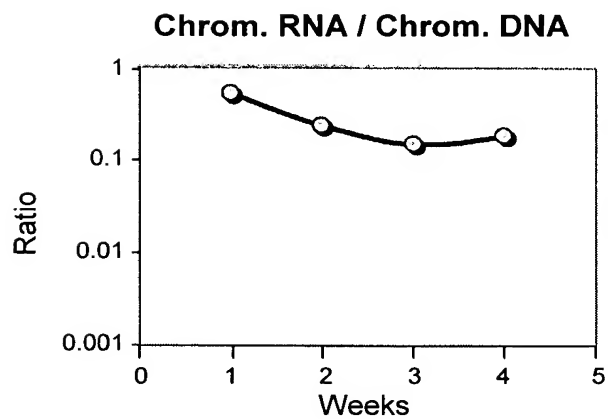


Fig. 6

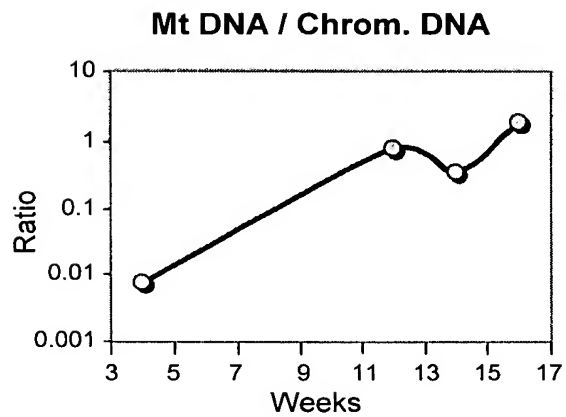


Fig. 7

5/22

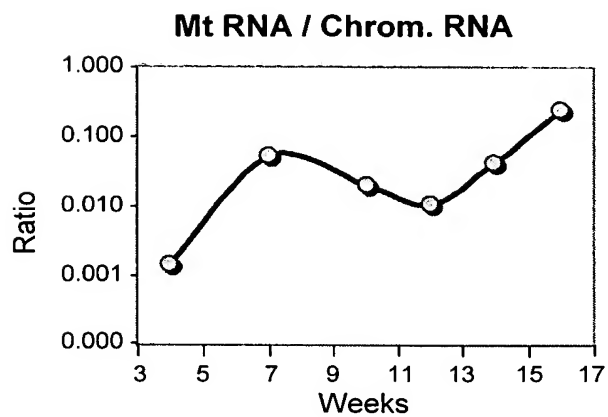


Fig. 8

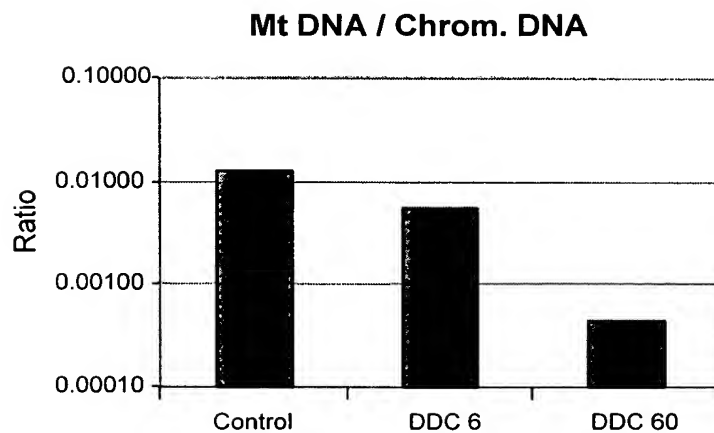


Fig. 9

6/22

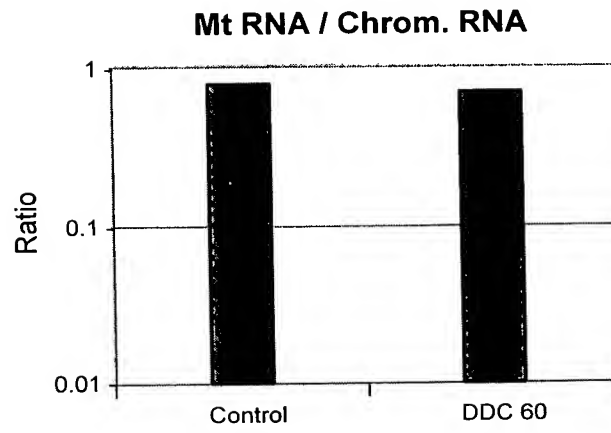


Fig. 10

7/22

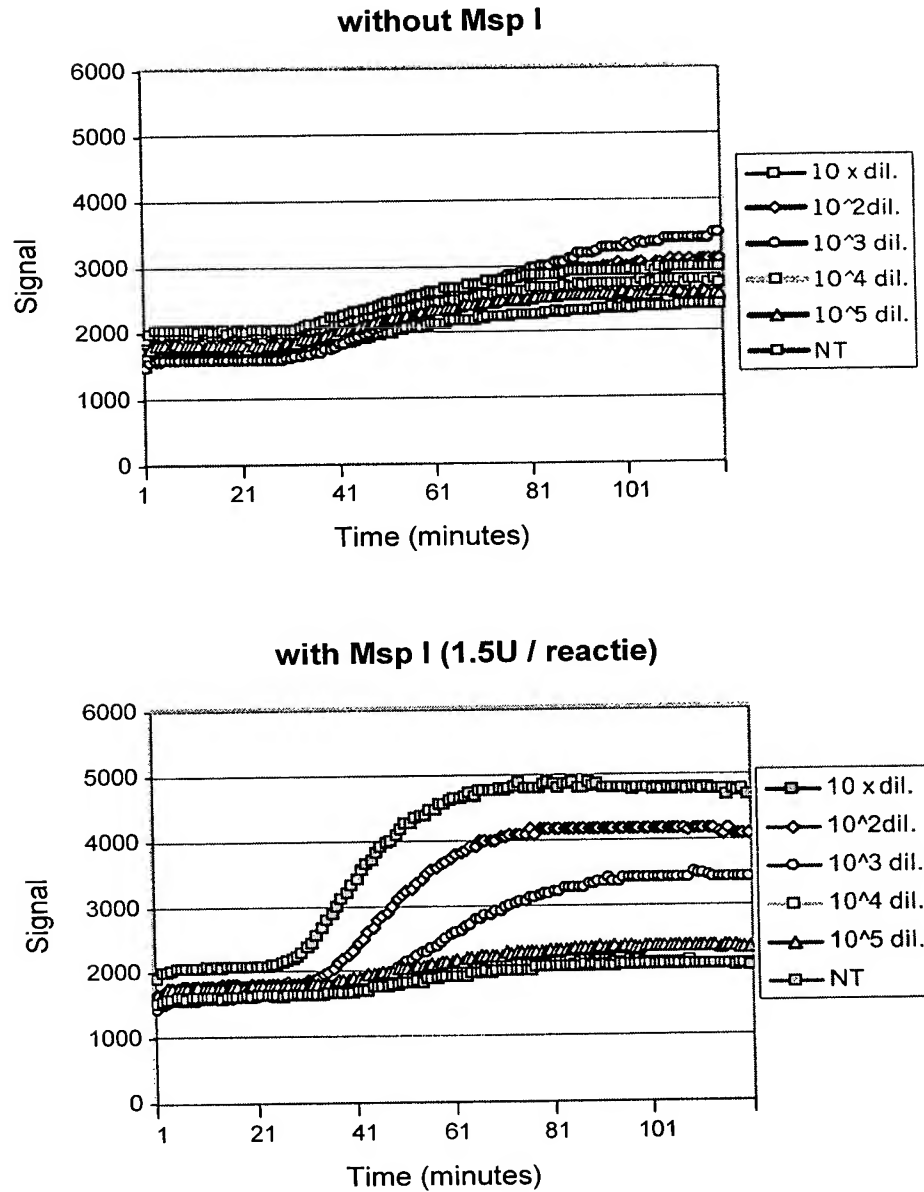
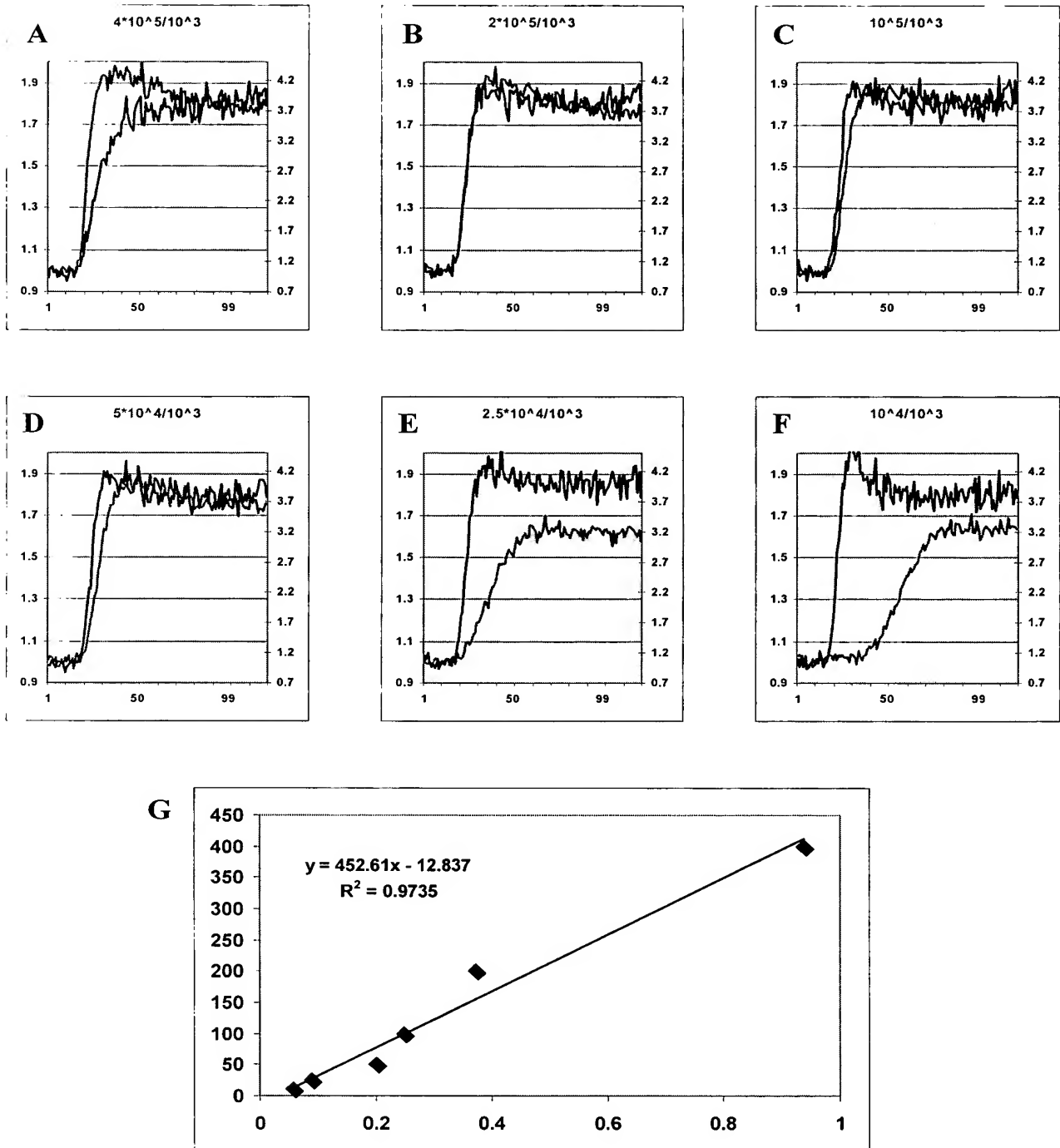


Fig. 11

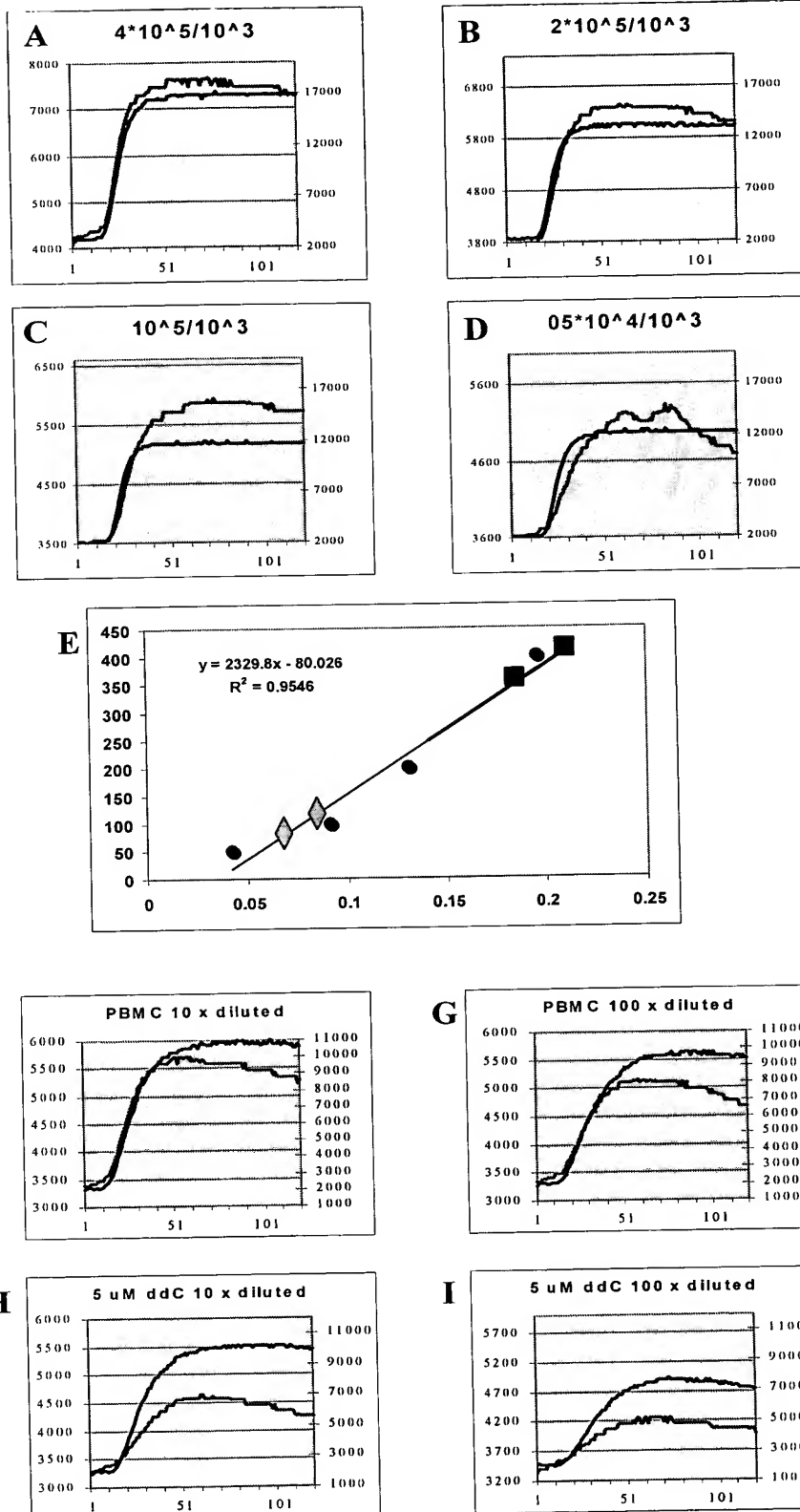
8/22

Fig. 12



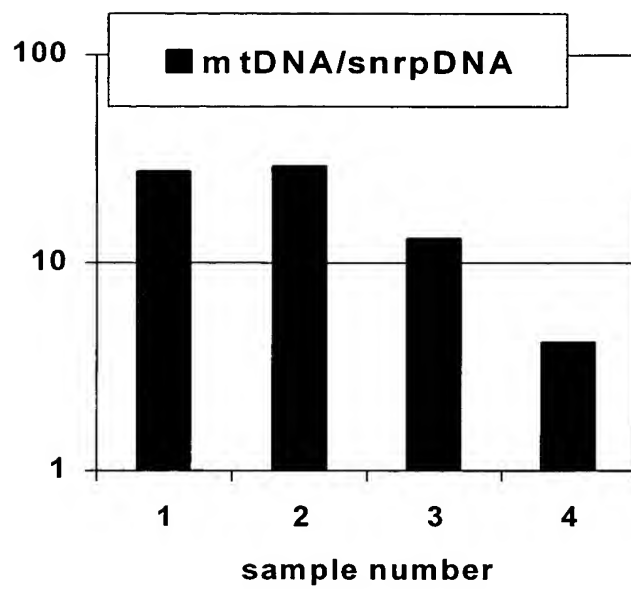
9/22

Fig.13



10/22

Fig. 14

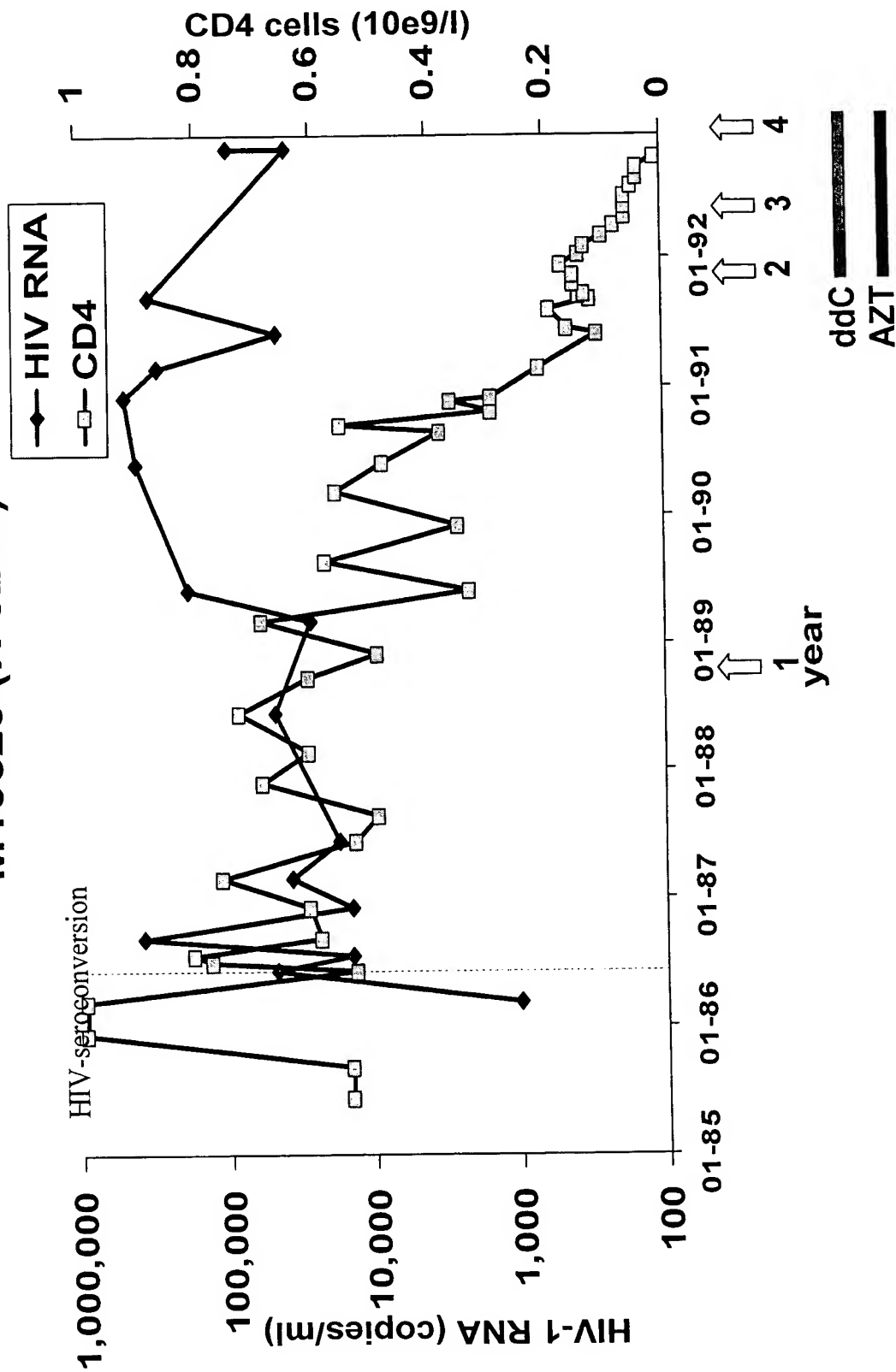


11/22

Fig. 15A

Lactate acidose patient (H0224)

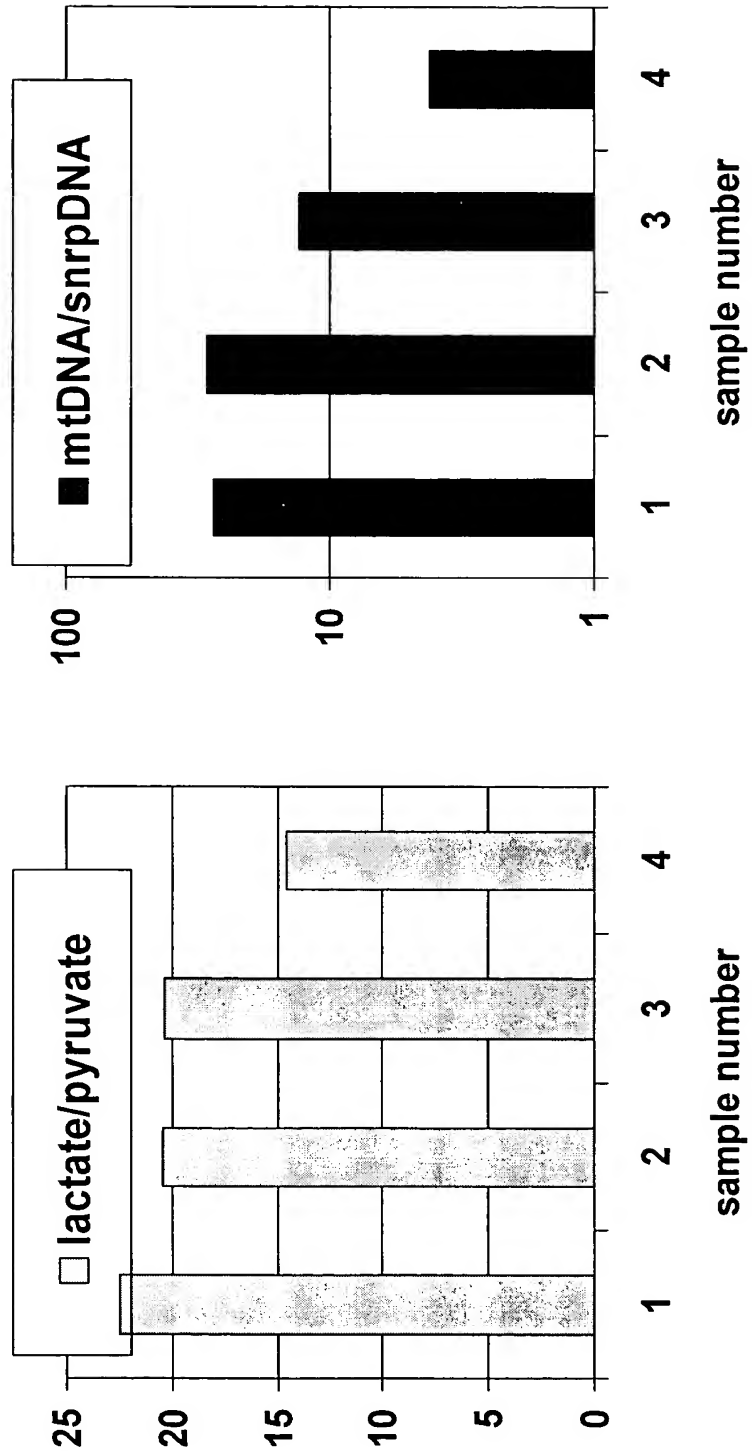
M10620 (H 0224)



12/22

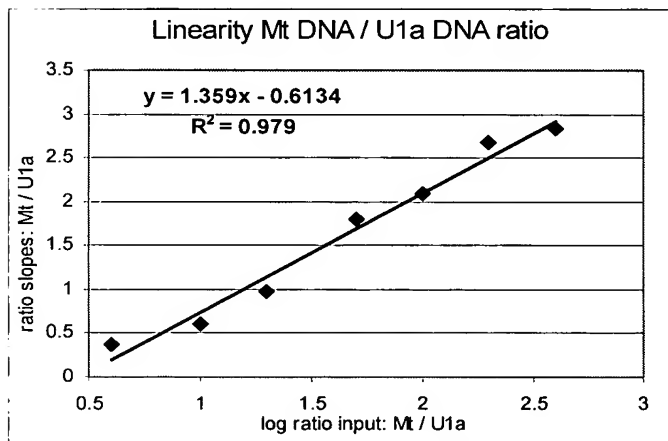
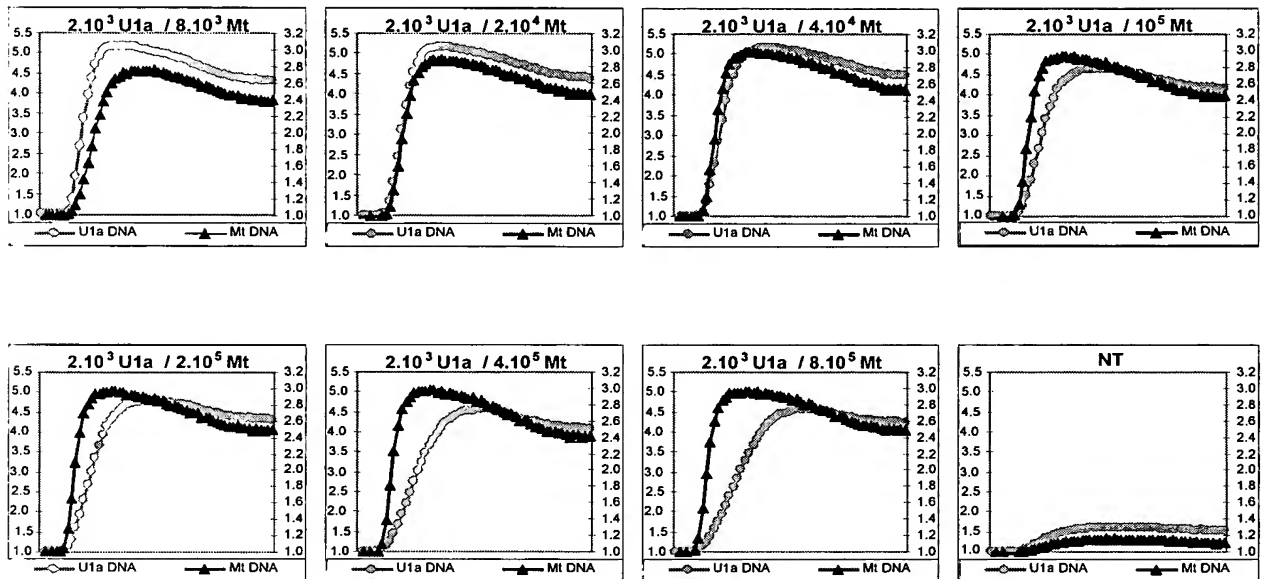
Fig. 15B

Lactate acidose patient (H0224)



13/22

Fig. 16



14/22

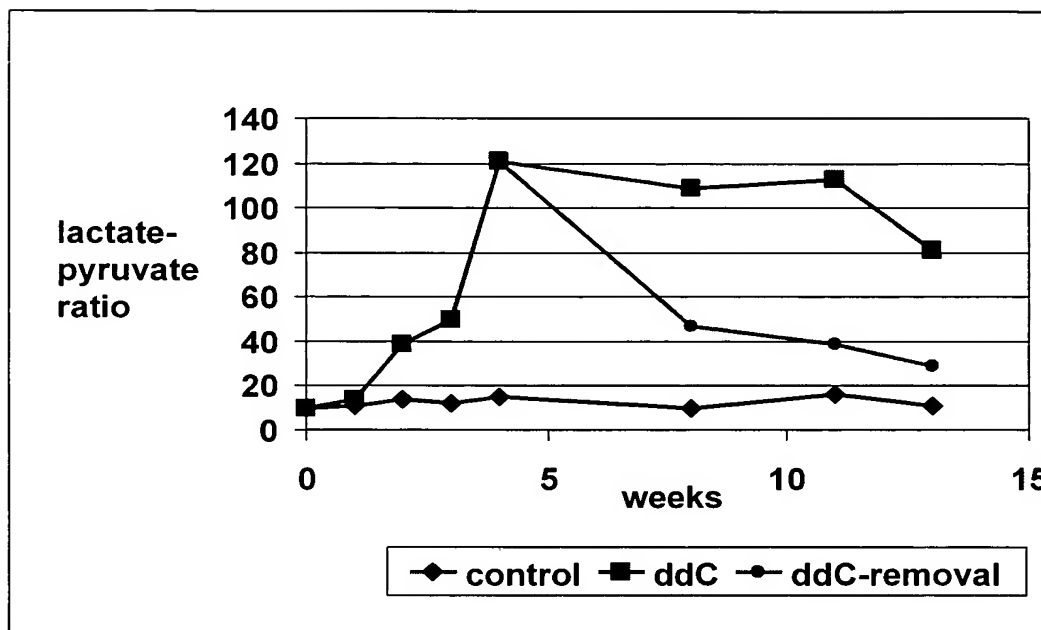


Fig. 17

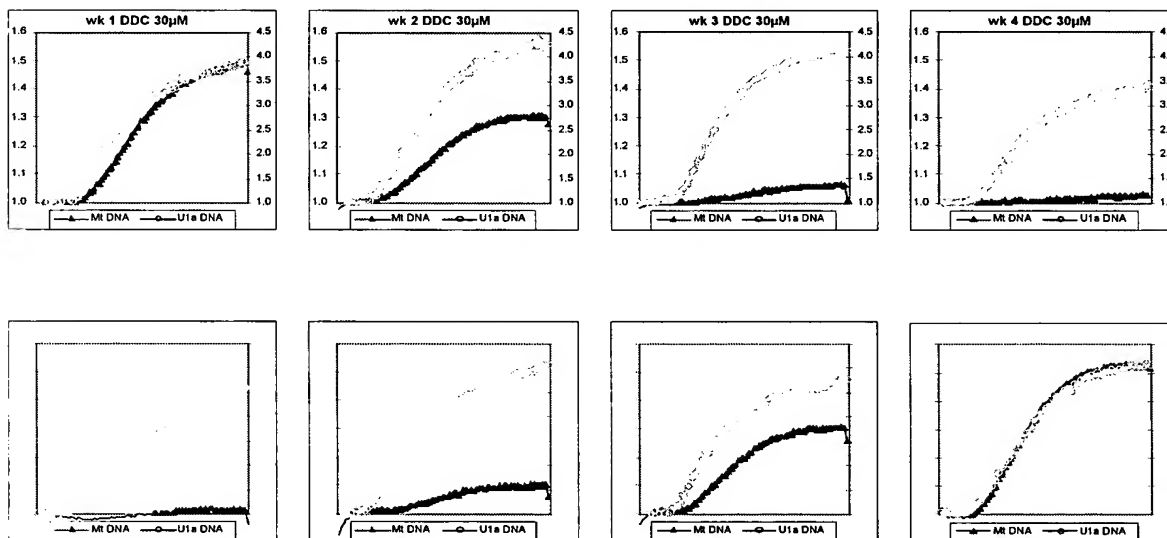


Fig. 18

15/22

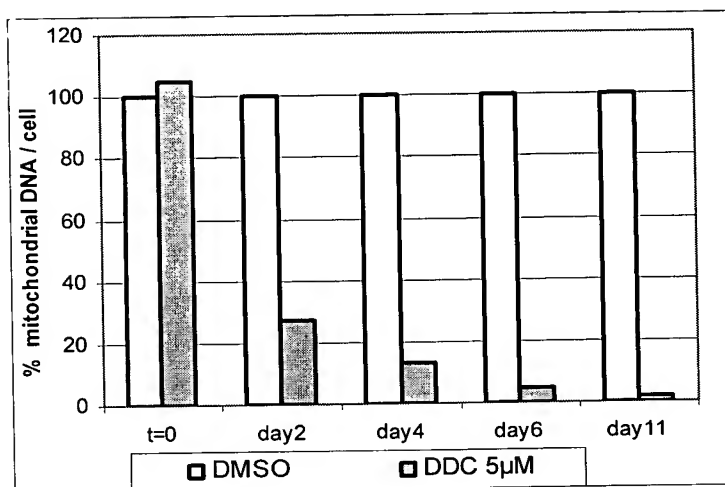
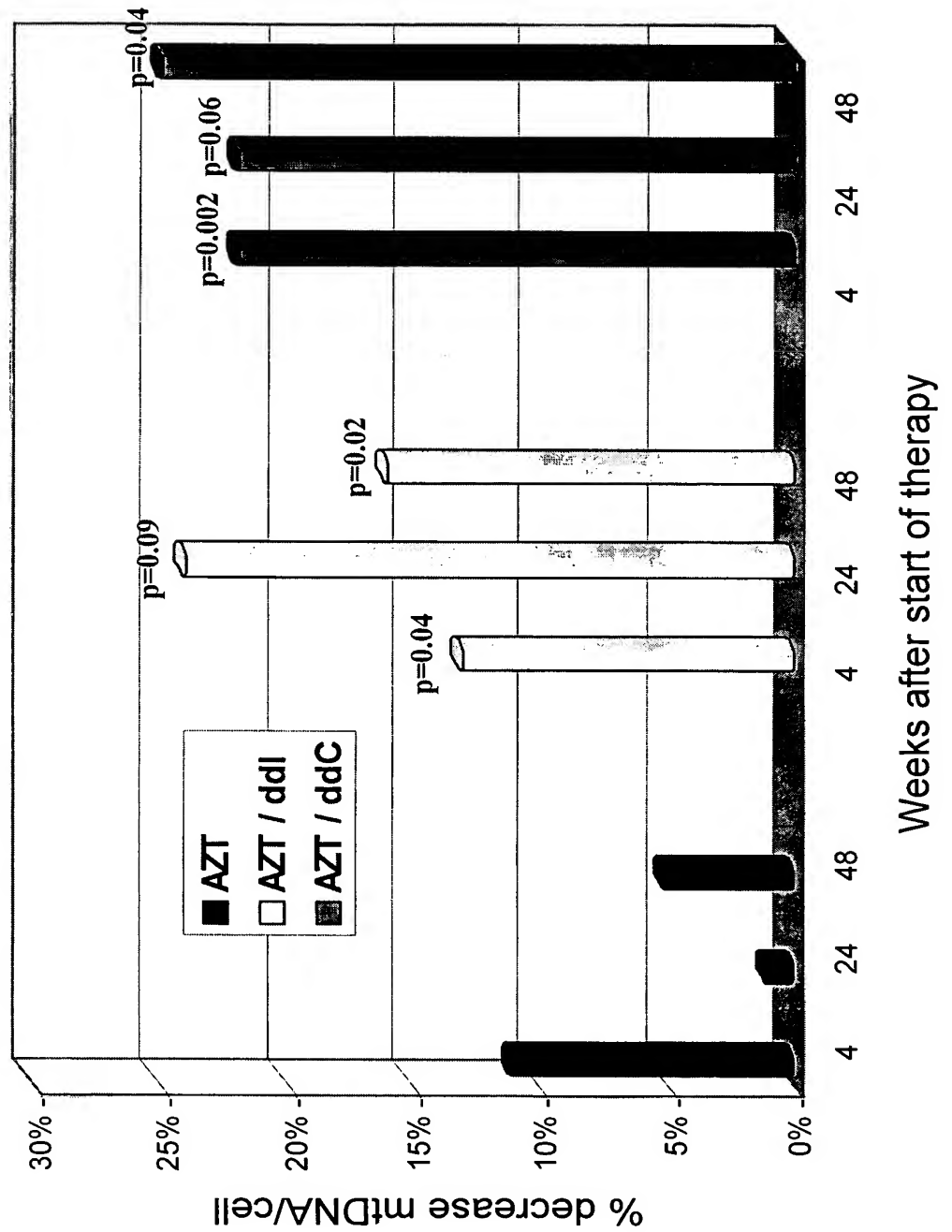


Fig. 19

16/22

Fig. 20

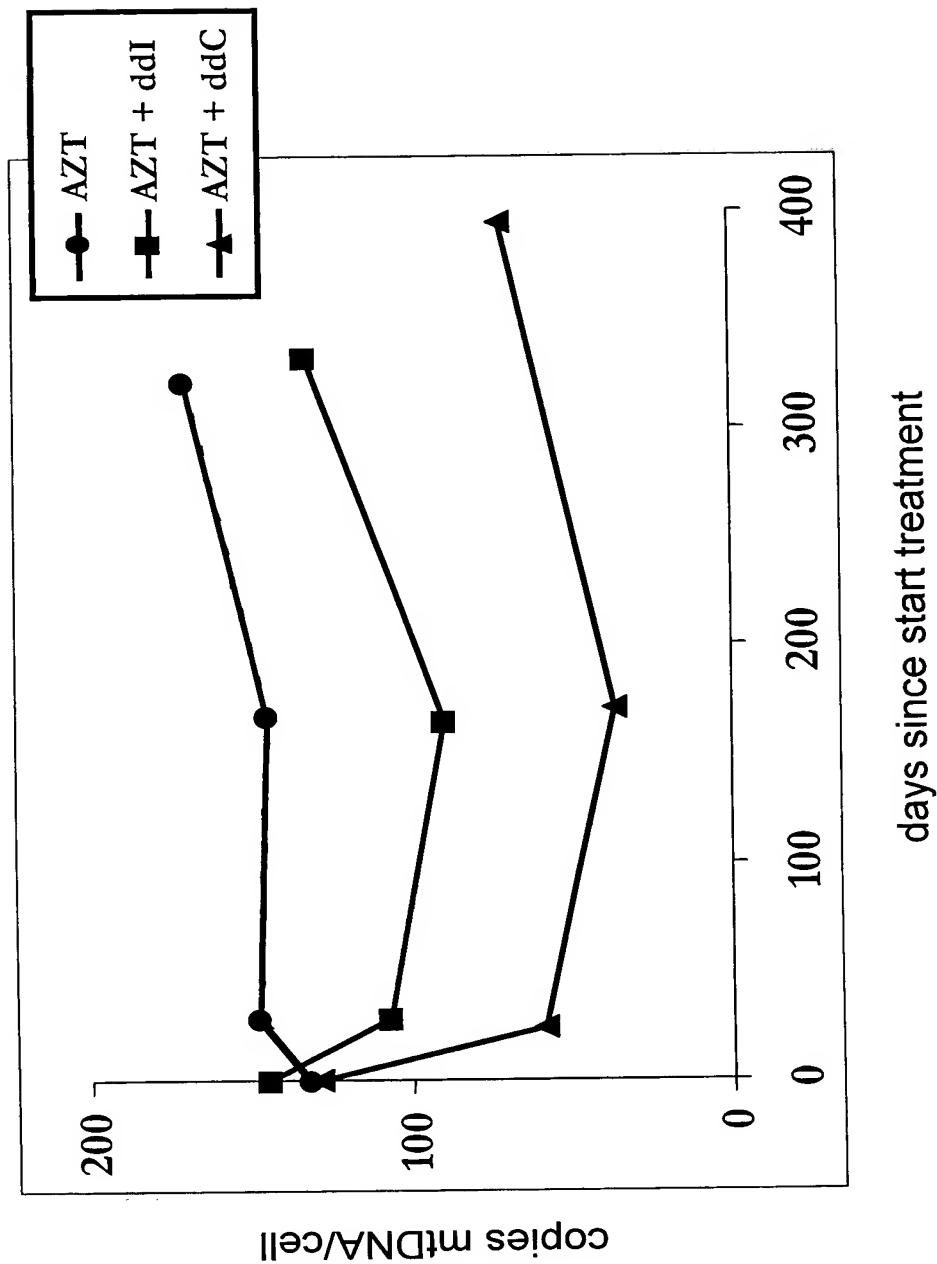
Significant decrease of mtDNA in PBMC



17/22

Fig. 21

Copies mtDNA/cell for three individual patients



18/22

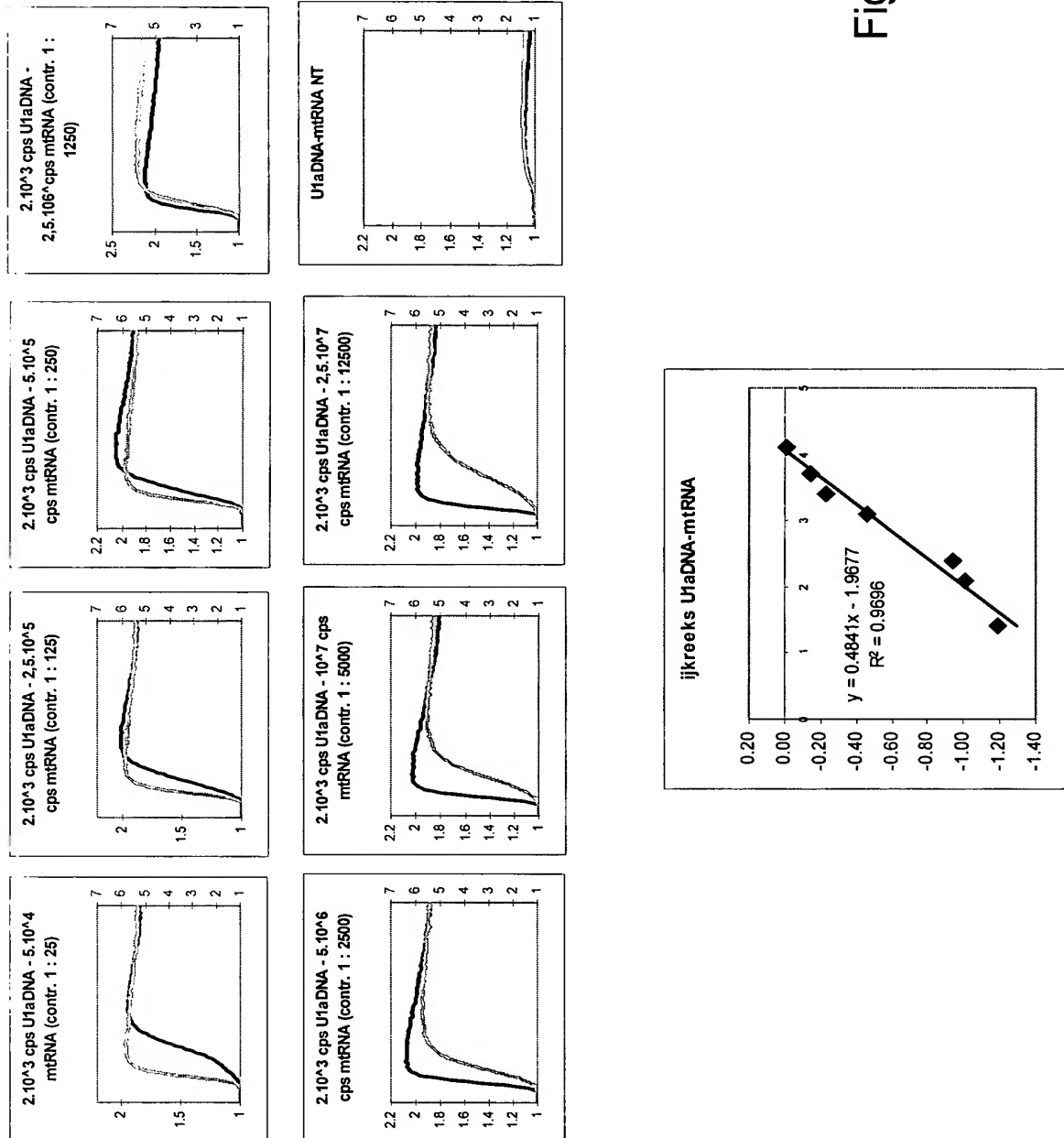
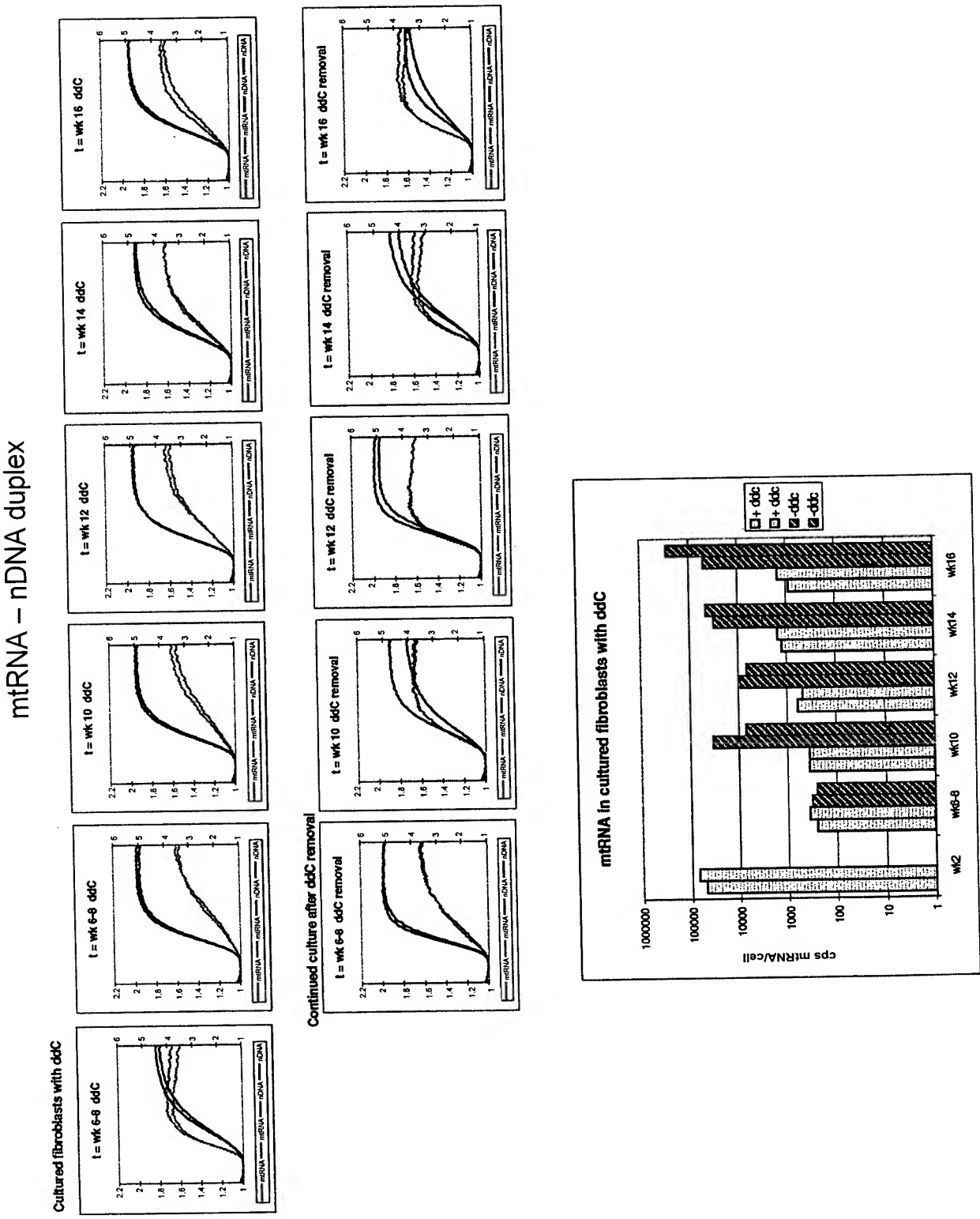


Fig. 22

19/22

Fig. 23

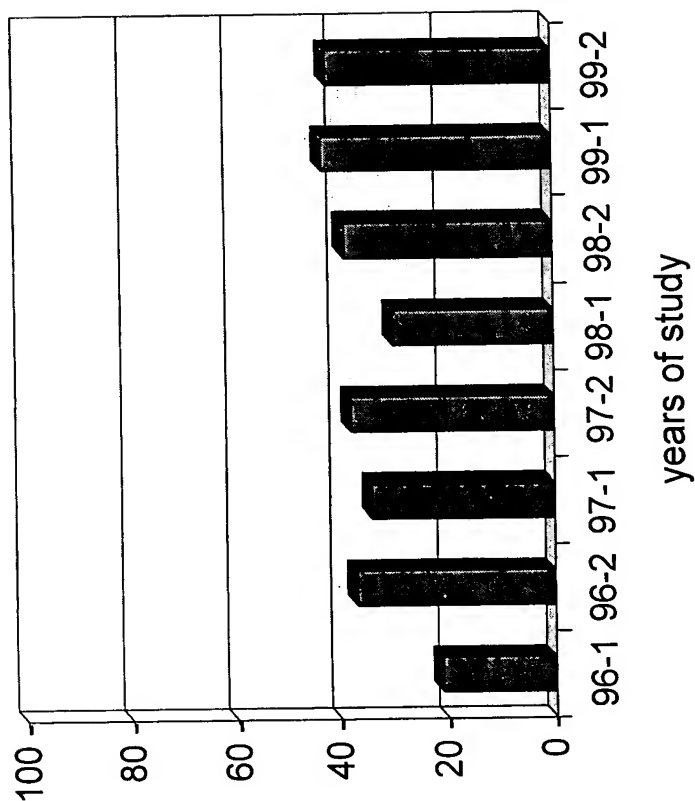


20/22

Fig. 24

Adverse effects of antiretroviral therapy

Percentage of patients changing ART because of adverse effects (results from the ATHENA-study in the Netherlands)



DNA-NASBA amplification

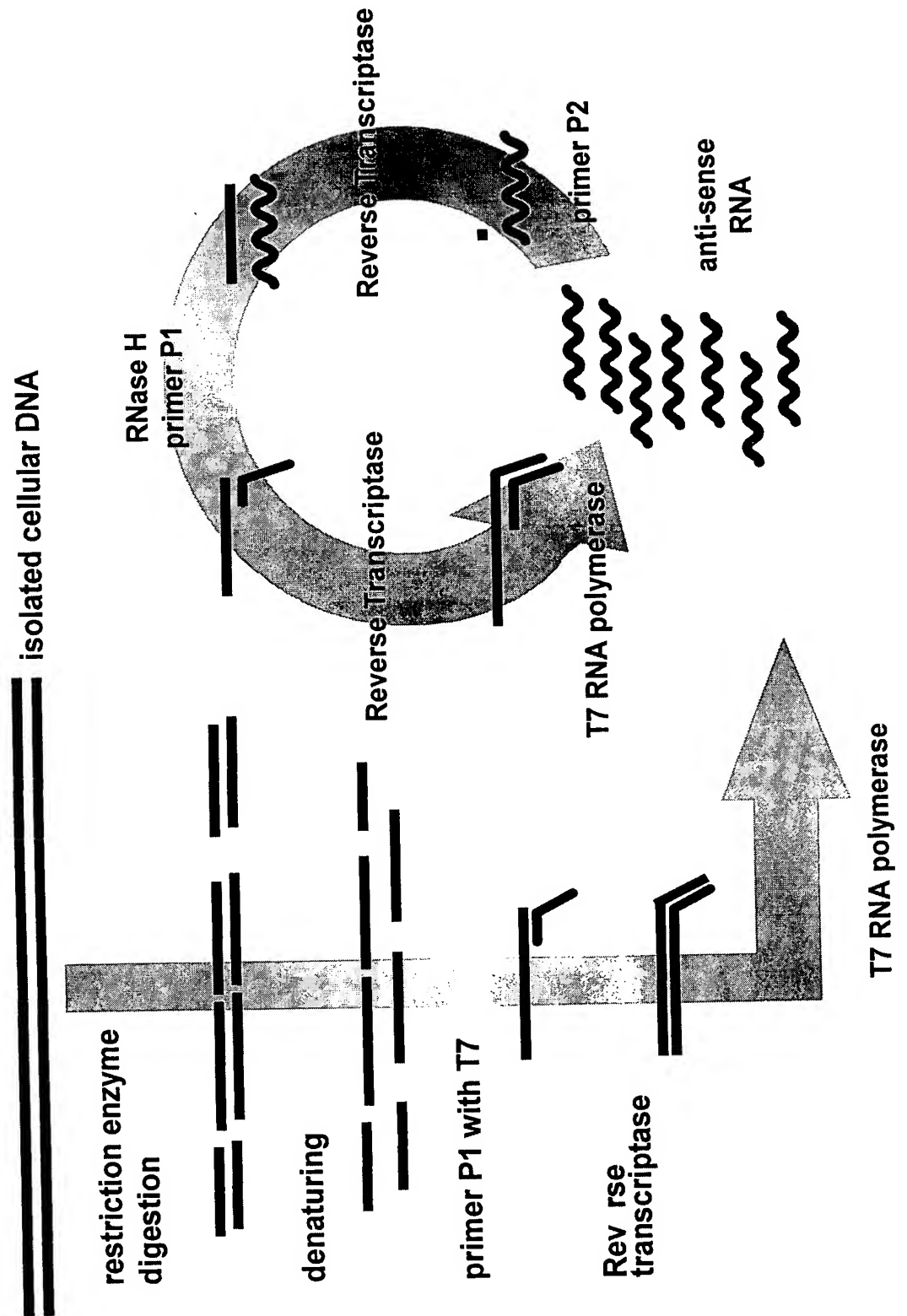


Fig. 26

Mitochondria

location of primers for NASBA

